

30389
S/022/61/014/004/003/010
B293/0502

Flexure of anisotropic ...

Vetchinkin's profile), shown in Fig. 2. If the airfoil is isotropic, one obtains for the center of shear

$$\bar{x} = -\frac{4b(1+3\nu)}{91(1+\nu)} \left\{ 1 - \frac{6\nu}{1+3\nu} \left(\frac{a}{b}\right)^2 + \frac{7,6861(2,4222\nu-1)}{1+3\nu} \left(\frac{a}{b}\right)^4 \right\} + \dots \quad (3.5')$$

which coincides with Duncan's results. For an orthotropic airfoil (L. S. Leybenzon's approximation), one obtains

$$\bar{x} = -\frac{4b(1+3\nu)}{91(1+\nu)} \left\{ 1 - \frac{22\nu}{13(1+3\nu)} \left(\frac{a}{b}\right)^2 + \dots \right\} \quad (3.6)$$

If only the first term is retained in Eq. (3.5'), one obtains Panov's formula

Card 8/169

30389

S/022/61/014/004/003/010
D299/D302

Flexure of anisotropic ...

$$\bar{x} = - \frac{4b(1 + 3\nu)}{91(1 + \nu)} \quad (3.7)$$

Finally, the asymptotic convergence of series (1.17) is proved. There are 2 figures and 19 references: 14 Soviet-bloc and 5 non-Soviet-bloc (including 1 translation). The references to the English-language publications read as follows: A. A. Griffith & B. Taylor, T. R. & M., 399, 1917, appendix; W. I. Duncan, Torsion and Flexure of Cylinders and Tubes. R. & M., no. 1444, 1932; John A. Jacobs, The center of shear of aerofoil sections. "Journal of the Royal Aeronautical Society". April 1953, London; J. Sestino Alphonse, The determination of the shear center for a special solid symmetrical airfoil. "J. Aeronaut. Sci.", 1958, 25, no. 6, 402-403.

ASSOCIATION: Yerevanskiy gosudarstvennyy universitet (Yerevan State University)

SUBMITTED: February 3, 1961

Card 9/109

SARKISYAN, V.S.

Torsion of anisotropic prismatic rods made from orthotropic material and having an elongated profile. Izv. AN Arm. SSR, Ser. fiz.-mat.nauk 14 no.5:59-70 '61. (MIRA 14:11)

1. Yerevanskiy gosudarstvennyy universitet.
(Torsion)
(Elastic rods and wires)

SARKISYAN, V.S.

Some problems on the bending of anisotropic prismatic rods with
elongated cross sections. Dokl. AN Arm. SSR 32 no.3:139-148 '61.
(MIRA 14:5)

1. Yerevanskiy gosudarstvennyy universitet. Predstavleno akademikom
AN Armyanskoy SSR N. Kh. Arutyunyanom.
(Flexure) (Elastic rods and wires)

SARKISYAN, V.S.

Formula to determine the center of the flexure of an anisotropic
prismatic rod of symmetrical cross section. Dokl. AN Arm. SSR
32 no.4:197-203 '61. (MIRA 14:8)

1. Yerevanskiy gosudarstvennyy universitet. Predstavleno
akademikom AN Armyanskoy SSR N.Kh. Arutyunyanom.
(Elastic rods and wires)
(Deformations (Mechanics))

36020

S/022/62/015/002/007/009
D218/D302

16.6180

AUTHOR: Sarkisyan, V.S.TITLE: Flexure of long elastic plates moving through a gas
with a constant ultrasonic velocityPERIODICAL: Akademiya nauk Armyanskoy SSR. Izvestiya. Seriya fizi-
ko-matematicheskikh nauk, v. 15, no. 2, 1962, 139-152

TEXT: This paper is concerned with the approximate solution of the problem of flexure of a peripherally fixed, long and narrow plate of arbitrary, but symmetric form which moves with a constant ultrasonic velocity through a gaseous medium, with its plane at an angle to the directions of motion. The problem is shown to be reduceable to the solution of the fourth-order equation

$$\frac{\partial^4 w}{\partial x^4} + \frac{2}{\lambda^2} \frac{\partial^4 w}{\partial x^2 \partial \eta^2} + \frac{1}{\lambda^4} \frac{\partial^4 w}{\partial \eta^4} + A \frac{\partial w}{\partial x} = B, \quad (2.5)$$

subject to boundary conditions,

$$w = 0, \quad \frac{\partial w}{\partial x} = 0, \quad \frac{\partial w}{\partial \eta} = 0 \quad (2.6) \quad \uparrow$$

Card (1/2)

Flexure of long elastic plates ...

S/022/62/015/002/007/009
D218/D302

and the solution is sought in the form

$$w(x, \eta; \lambda) = w_0(x, \eta) + \lambda w_1(x, \eta) + \lambda^2 w_2(x, \eta) + \dots \quad (2.7)$$

An explicit expression is obtained for the function w , and the solution is investigated in four special cases (infinite strip, long triangular plate, elliptical plate, aeroplane wing profile). The asymptotic convergence of (2.7) is proved (in the sense of Poincare). There are 5 figures and 11 references: 10 Soviet-bloc and 1 non-Soviet-bloc. The reference to the English-language publication reads as follows: W.I. Duncan, R. and M., no. 1444, 1932.

ASSOCIATION: Institut matematiki i mekhaniki AN Armyanskoy SSR, Yervanskiy gosudarstvennyy universitet (Institute of Mathematics and Mechanics of the AS Armenian SSR, Yerevan State University)

SUBMITTED: November 16, 1961

Card 2/2

+

SARKISYAN, V.S.

Center of flexure of an anisotropic rod made from orthotropic material and having an elongated symmetrical streamlined profile.
Izv.AN Arm.SSR.Ser.fiz.-mat.nauk 15 no.4:25-47 '62. (MIRA 15:8)

1. Institut matematiki i mekhaniki AN Armyanskoy SSR i Yerevanskiy gosudarstvennyy universitet.
(Elastic rods and wires)

SARKISYAN, V.S.

Solution to the problem of the flexure of anisotropic prismatic rods with symmetrical profiles. Izv. AN Arm. SSR. Ser. fiz.-mat. (MIRA 15:11)
nauk 15 no.5:59-66 '62.

1. Institut matematiki i mekhaniki AN Armyanskoy SSR i Yerevanskiy gosudarstvennyy universitet.
(Elastic rods and wires)

L 10140-63

EWP(r)/BDS/BWT(m)--EM

ACCESSION NR: AP3000898

8/0179/63/000/002/0168/0171

AUTHOR: Sarkisyan, V. S. (Yerevan)

51

TITLE: Contribution to the solution of the problem of the twisting of anisotropic prismatic beams. η

SOURCE: AN SSSR. Izv. Otd. tekhn. nauk. Mekhanika i mashinostroyeniye, no. 2, 1963, 168-171

TOPIC TAGS: prismatic beams, anisotropic beams, torsion of beams, twisting of beams, nonorthotropic beams, rectangular beams

ABSTRACT: This theoretical paper extends earlier works by the author (Akad. nauk ArmSSR, Izv., seriya fiz.-mat. nauk, no. 2, 1959, 12; no. 2, 1961, 14; no. 5, 1961, 14) in which the twisting of a nonorthotropic beam was investigated on the premise that the cross section of the beam must have an elongated profile. An extensive bibliography leading up to the author's cited works is added. In the present brief note, a method is proposed for the solution

Card 1/2

L 10140-63
ACCESSION NR: AP3000898

of the problem of the twisting of a nonorthotropic beam in which the above-indicated limitation regarding the cross-section profile is no longer enforced. A method is given for the solution of the problem of the twisting of an anisotropic prismatic beam, when the latter has in each point a plane of elastic symmetry that is normal to its axis. The solution is set forth in the form of a series in terms of powers of a small parameter. The case of a nonorthotropic prismatic beam of rectangular cross section is set forth as an example of the solution of such a problem. There are 26 numbered equations.

ASSOCIATION: none

SUBMITTED: 07May62

DATE ACQ: 12Jun63

ENCL: 00

SUB CODE: AP

NR REF SOV: 011

OTHER: 002

acc/ae
Card 2/2

SARKISYAN, V.S. (Yerevan')

Solving the problem of the torsion of anisotropic prismatic rods. Izv. AN SSSR Otd. tekhn. nauk. Mekh. i mashinostr. no.2: 168-171 Mr-Ap '63. (MIRA 16:6)

(Elastic rods and wires)

SARKISYAN, V.S.

A method for solving the problem involving torsion of a rod with cylindrical anisotropy. Izv. AN Arm. SSR. Ser. fiz.-mat. nauk 16 no. 2: 33-41 '63.

(MIRA 16:5)

1. Yerevanskiv gosudarstvennyy universitet i Institut matematiki i mekhaniki AN Armyanskoy SSR.

(Elastic rods and wires) (Torsion)

SARKISYAN, V.S.

Solution of the problem of flexure of anisotropic (nonorthotropic) plates. Dokl. AN Arm. SSR 37 no.3:131-136 '63. (MIRA 17:1)

1. Yerevanskiy gosudarstvennyy universitet i Institut matematiki i mekhaniki AN Armyanskoy SSR. Predstavleno chlenom-korrespondentom AN Armyanskoy SSR S.A.Ambartsunyanom.

SARKISYAN, V.S. (Yerevan)

"On the solution of some elasticity problems for an anisotropic (non-orthotropic) body"

Report presented at the 2nd All-Union Congress on Theoretical and Applied Mechanics, Moscow 29 Jan - 5 Feb 64.

SARKISYAN, V.S.

Solution of the problem involving the flexure of anisotropic (nonorthotropic) plates on elastic supports. Izv. AN Arm. SSR. Ser. fiz.-mat. nauk 17 no.2:65-79 '64.

(MIRA 17:9)

1. Yerevanskiy gosudarstvennyy universitet, Institut matematiki i mekhaniki AN Armyanskoy SSR.

L 6820-65 . EWP(r) ASD(r)/ASD(a)-5/AEDC(a)/ASD(d)/ESD(dp)/ESD(t)/RAEM(t)

ACCESSION NR: AP4044085

S/0022/64/017/004/0043/0050

AUTHORS: Movsisyan, L. A.; Sarkisyan, V. S.

49
48

TITLE: On the solution of problems involving free vibrations of anisotropic plates

SOURCE: AN ArmSSR. Izvestiya. Seriya fiziko-matematicheskikh nauk, v. 17 no. 4, 1964, 43-50

TOPIC TAGS: elasticity theory, free vibration, natural frequency, boundary value problem, approximation calculation

ABSTRACT: A method is proposed for determining the natural frequencies of the free vibrations of anisotropic plates. This method makes it possible to determine the natural frequencies with any prescribed accuracy within the limits of the classical theory of plate bending. The problem of free vibrations of a freely supported rectangular plate is considered as a particular example. The method consists essen-

Card 1/2

E 6820-65

ACCESSION NR: AP4044085

tially of finding a series solution to the partial differential equation of the free vibrations. A recurrent system of partial differential equations is obtained first, with separable variables, and the zeroth approximation is then represented in the form of a homogeneous boundary value problem. The next higher approximations are determined with the aid of the preceding approximations, thus resulting in a process where the values of the natural frequencies are obtained with the accuracy increased in each succeeding step. Numerical values are given for type KAST-V glass-reinforced bakelite. Orig. art. has: 31 formulas.

ASSOCIATION: Institut matematiki i mekhaniki AN Armyanskoy SSR
(Institute of Mathematics and Mechanics, AN ArmSSR)

SUBMITTED: 13Nov63

ENCL: 00

SUB CODE: ME, MA

NR REF SOV: 005

OTHER: 000

Card 2/2

SARKISYAN, V.S.

Flexure of nonorthotropic sectional prismatic rods. Dokl.
AN Arm. SSR 39 no.4:207-216 '64. (MIRA 18:1)

1. Yerevanskiy gosudarstvennyy universitet i Institut matematiki
i mekhaniki AN ArmSSR. Predstavleno akademikom AN ArmSSR
N.Kh. Arutyunyanom.

SARKISYAN, V.S.; MIKAYELIAN, V.V.

Formulas for determining the position of the center of flexure
of an anisotropic sectional rod. Izv. AN Arm. SSR. Ser. fiz.-mat.
nauk 18 no.3:53-63 '65. (MIRA 18:8)

1. Yerevanskiy gosudarstvennyy universitet i Yerevanskiy poli-
tehnicheskiy institut.

L 10885-66 EWT(d) IJP(c)

ACC NR: AP6004500

SOURCE CODE: UR/0022/65/018/001/0061/0072

AUTHOR: Sarkisyan, V. S.

ORG: Institute of Mathematics and Mechanics, Yerevan State University, AN Armenian SSR (Yerevanskiy gosudarstvennyy universitet, Institut matematiki i mekhaniki AN Armyanskoy SSR)

TITLE: Method of solving the problem of the flexure of a rod with cylindrical anisotropy

SOURCE: AN ArmSSR. Izvestiya. Seriya fiziko-matematicheskikh nauk, v. 18, no. 1, 1965, 61-72

TOPIC TAGS: partial differential equation, differential solution, variational calculus, mathematic physics, solid mechanics

ABSTRACT: The article proposes a method for solving the problem of the flexure of a cylindrical or prismatic rod possessing cylindrical anisotropy such that at each point there is only one plane of elastic symmetry normal to its axis (that is, the rod is nonorthotropic). By the introduction of new variables the solution of the problem is expressed as a series in powers of the small parameter μ (physical parameter). It is shown that the solution of a partial differential equation with inseparable variables reduces to the solution of recursive differential equations with separable variables. Given as an example is the solution to the problem of the flexure of a solid round cylinder. The question of convergence and existence of a solution to the problem of the flexure of a rod with arbi-

Card 1/2

L 10835-66

ACC NR: AP6004500

trary cross section is considered. The author thanks Professor R. A. Aleksandryan for valuable instruction. Orig. art. has: 66 formulas and 2 figures. [JPES]

SUB CODE: 12, 13 / SUEM DATE: 28Aug64 / ORIG REF: 014 / OTH REF: 002

jw
Card 2/2

SARKISYAN, V.S.

Torsion of nonorthotropic sectional prismatic rods. Dokl. AN
Arm. SSR 40 no.2:81-87 '65. (MIRA 18:5)

1. Yerevanskiy gosudarstvennyy universitet i Institut matematiki
i mekhaniki AN ArmSSR. Submitted April 13, 1964.

SARKISYAN, V.S.

Prospects for finding oil and gas in the southern part of the
Armenian S.S.R. Neftegaz. geol. i geofiz. no.3:21-23 '65.

(MIRA 18:7)

1. Moskovskiy ordena Trudovogo Krasnogo Znameni institut
neftekhimicheskoy i gazovoy promyshlennosti im. akad. Gubkina.

SARKISYAN, V.V. --

"Variability of Grape Vines in the First Stage of Hybridization." Cand Biol Sci,
Acad Sci Armenian SSR, Yerevan, 1953. (RZhBiol, No 3, Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR
Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

SARKISYAN, M.V.

USSR/Cultivated Plants - Fruits. Berries.

M-6

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30063

Author : Sarkisyan

Inst : Armenian Institute for Viticulture and Wine Making.

Title : The Nature of the New Hybrid Seedlings of Local Grape Varieties.

Orig Pub : Tr. in-ta vinogradarstva i vinodeliye, AN ArmSSR, 1956, vyp. 2, 49-80 (Arm.; res. Russ.)

Abstract : The author conducted hybridization work in the Ararat valley in 1931-1934, using as the parental pairs the local varieties: Voskeat, Spitak Arakseni. Garan dnak, Ambari, Mskhali, Ararati, Chilar, Nazeli, Yerevani, Sev Arakseni; the imported varieties: Rkatsiteli, Saperavi, Tavrizeni, Spitak Aldara, the muscadines and Vitis amurensis. More than 500 hybrid plants were developed and

Card 1/3

USSR/Cultivated Plants - Fruits. Berries.

M-6

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30063

studied as were the 77 obtained from the free pollination of the seedlings. When crossing the varieties of rooted grape vine *V. vinifera*, seedlings were obtained with the characteristics of the cultured grape, while in this generation seedlings developed with monoecious and functional female flowers. The functional female type flower developed for the larger part in the generation of those hybrids in which the parental form had parthenocarpic berry setting. The berries in the hybrid generation had an intermediary value. When one of the parental forms displayed a muscatel aroma upon being crossed, this trait became developed in the first generation in the majority of the hybrid seedlings. When varieties were crossed having different saccharinities in the breed, there was a predominance of seedlings with increased berry saccharinity. The local grape varieties of Armenia and several of

Card 2/3

- 30 -

new high quality varieties, valuable seedlings have been developed.

SARKISYAN V. V.

USSR/Cultivated Plants. Fruits. Berries.

M

Abs Jour : Ref Zhur-Diel., No 15, 1958, 68378

Author : Pogosyan, S. A., Khachatryan, S. S.,
Sarkisyan, V. V.

Inst : Arm SSR Institute of Viniculture, Wine Pro-
duction, and Fructiculture, Arm SSR Ministry
of Agriculture.

Title : New Commercial Grape Strains Selected by the
Institute of Viniculture of the Ministry of
Agriculture.

Orig Pub : Byul. nauchno-tekhn. inform. Arm. n.-i. In-ta
vincgradarstva, vinodeliya i pladovodstva,
1957, No 1, 5-8

Abstract : The Institute possesses a grape selection fund
consisting of 15,000 of the best seedlings of
120 choice new and valuable strains. In 1954,

Card : 1/2

190

SARKISYAN, Ye.A.

Regulating strain on arches by axis displacement. Soob. AN Gruz.
SSR 15 no.7:451-458 '54. (MLBA 8:6)

1. Tbilisskiy institut inzhenerov zheleznodorozhnogo transporta
imeni V.I.Lenina. Predstavleno deystvitel'nyim chlenom Akademii
K.S. Zavriyevym.

(Arches)

SARKISYAN, Ye.A.

Calculating massive inarticulate arches made of lightweight concrete for a constant load taking into consideration the non-linear relation between stress and deformation. Soob.AN Gruz.SSR 16 no.4:299-306 '55.
(MIRA 8:12)

1. Tbilisskiy institut inzhenerov zheleznodorozhnogo transporta imeni V.I.Lenina. Predstavleno deystvitel'nyim chlenom Akademii K.S.Zavriyevym

(Arches) (Concrete construction) (Lightweight concrete)

SARKISYAN, Ye.A.

The problem of taking into account the plastic properties of
concrete in designing hingeless arches. Trudy GPI [Gruz.]
no.5:103-109 '61. (MIRA 15:12)

(Arches)
(Lightweight concrete)

SARKISYAN, Ye. K.

24420

SARKISYAN, Ye. K. Primeneniye parafina pri lechenii kontraktur, Sbornik nauch. Trudov. (Yerevansk. nauch.-issled. In-T ortopedii i vosstanovit. Khirurgii), 1, 1949, S. 96-99.

SO: Letopis, No. 32, 1949.

ALLAVERDYAN, S.N.; GRIGORYAN, G.T.; SARKISYAN, Ye.Kh.; MAZMANYAN, S.A.

Application of a fibrin film in radiation injuries of the external tegumen [with summary in English]. Med.rad. 4 no.2:63-66 F '59.

(MIRA 12:4)

1. Iz Nauchno-issledovatel'skogo instituta perelivaniya krovi imeni prof. R.O. Yeolyana Ministerstva zdavookhraneniya Armyanskoy SSR, Nauchno-issledovatel'skogo instituta rentgenologii, radiologii i onkologii Ministerstva zdavookhraneniya Armyanskoy SSR i Respublikanskogo onkologicheskogo dispansera.

(ROENTGEN RAYS, inj. eff.

skin inj., fibrin ther. (Rus))

(HEMOSTATICS,

fibrin film ther. of x-ray skin inj. (Rus))

(SKIN, eff. of radiations,

x-ray inj., fibrin film ther. (Rus))

SARKISYAN, Ye., Kh., Cand Med Sci -- (diss) "Medullary hematosis in stomach cancer." Yerevan, 1960. 37 pp; (Ministry of Public Health Armenian SSR, Yerevan State Medical Inst); 200 copies; price not given; (KL, 31-60, 144)

SARKISYAN, Ye. Kh.

Hematological changes following treatment of cancer of the stomach.
Izv. AN Arm. SSR. Biol. nauki 13 no.12:59-68 D '60. (MIRA 13:12)

1. Respublikanskoy onkologicheskiy dispanser.
(STOMACH—CANCER) (BLOOD—ANALYSIS AND CHEMISTRY)

ALLAVERDYAN, S. N.; GAZARYAN, E. S.; SARKISYAN, Ye. Kh.

Use of a polyvinyl-alcohol-glucose-citrate leukocytic mass in
leukopenias. Med. rad no.12:40-45 '61. (MIRA 15:7)

1. Iz Nauchno-issledovatel'skogo instituta gematologii i pere-
livaniya krovi imeni prof. R. O. Yeolyana, Nauchno-issledovatel'-
skogo instituta rentgenologii, radiologii i onkologii i Respubli-
kanskiego onkologicheskogo dispansera Ministerstva zdravookhraneniya
Armyanskoy SSR.

(LEUKOPENIA) (LEUCOCYTES)

OGANESYAN, S.Z., kand.med.nauk; SARKISYAN, Ye.Kh., kand.med.nauk;
ZAKHARYAN, R.M.

Diagnostic value of impressions in integumentary cancer. Vop.
rent.i onk. 6:325-328 '61. (MIRA 16:2)
(CANCER—DIAGNOSIS)

SARUKHANYAN, V.O., prof.; MINASYAN, A.O., kand.med.nauk; SARKISYAN, Ya.Kh.,
kand.med.nauk; MIRZA-AVAKYAN, G.L.; TATKALO, I.V.; AYRAPETYAN, L.N.

Stomach cancer as per data of Erevan clinics and the Institute of
Roentgenology and Oncology of the Academy of Sciences of the
Armenian S.S.R. for 1949-1957. Vop.rent.i onk. 6:221-231 '61.
(MIRA 16:2)

(ERIVAN—STOMACH—CANCER)

SARKISYAN, Yu.Kh.; ZUBOVSKIY, G.A.

Personnel safety in performing intracavitary radiation therapy.
Med.rad. no.10:39-45 '61. (MIRA 14:10)

1. Iz radiologicheskogo otdela Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta.
(RADIATION PROTECTION) (COBALT---ISOTOPES)

SARKISYAN, Yu.Kh.

Method for intracavitary use of bulky sources of radiation
Co⁶⁰ macrosuspension in cancer of the rectum. Med.rad. no.7:
9-13 '61. (MIRA 15:1)

1. Iz radiologicheskogo otdela (rukovoditel' - prof. A.V. Kozlova)
Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo
instituta Ministerstva zdravookhraneniya RSFSR.
(RECTUM--CANCER) (COBALT--ISOTOPES)

KOZLOVA, A.V.; SARKISYAN, Yu.Kh.

Radiotherapy of cancer of the bladder. Med.rad. 7 no.7:11-17
JI '62. (MIRA 15:11)

1. Iz radiologicheskogo otdela (zav. - prof. A.V. Kozlova) Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta Ministerstva zdavookhraneniya RSFSR.
(BLADDER—CANCER) (RADIOTHERAPY)

KOZLOVA, A.V.; FROLOVA, A.V.; PAVLOVA, T.G.; SARKISYAN, Yu.Kl.

Dosage calculation in intracavitary irradiation of bladder tumors
with a solution of radioactive gold (Au^{198}). *Med. rad.* 9 no.1:4-12
Ja '64. (MIPA 17:9)

1. Radiologicheskii otdel (zav. - prof. A.V.Kozlova) i dozimetricheskiy
otdel (zav. - dotsent A.N.Krongauz) Nauchno-issledovatel'skogo rentgeno-
radiologicheskogo instituta Ministerstva zdравookhraneniya RSFSR.

SARKISYAN, Yu.I. (Moskva)

Reproducing the advancing motion of a link along the trajectories
of initial four-bar linkages. Mashinovedenie no.5:31-35 '65.
(MIRA 18:9)

EDILYAN, M.B.; SARKISYAN, Yu.L.

Kinematic analysis of a strip mechanism. Izv. AN Arm. SSR.
Ser. fiz.-mat. nauk 18 no.1:108-116 '65. (MIRA 18:6)

1. Yerevanskiy politekhnicheskiy institut.

SARKISYANTS, A.A.

Case of multiple myelomas. Zdrav. Turk. 6 no.1:32-33 Ja-F '62.
(MIRA 15:4)

1. Iz kafedry rentgenologii i meditsinskoy radiologii (ispolnyayushchiy
obyazannosti zaveduyushchego - V.V.Slesarev) Turkmenskogo gosudarstvennogo
meditsinskogo instituta i rentgenologicheskogo otdeleniya Turkmenskogo
respublikanskoy klinicheskoy bol'nitsy imeni N.I.Pirogova (glavnyy
vrach - M.B.Shapiro).

(MARROW--TUMORS)

L 13689-63

EPR/EWT(1)/BDS

AFFTC/ASD

Ps-4

WW

ACCESSION NR: AT3003077

S/2940/61/000/000/0077/0077

AUTHOR: Sarkisyan, E. A.

TITLE: Floatless gauge for liquid level. Author's Certificate No. 111401, cl. 42e, 34 (reg. No. 563012, 20Dec56)

SOURCE: Sbornik izobreteniy; priborostroyeniye i sredstva avtomatizatsii. Kom. po delam izobr. i otkry*tiy. Moscow, Tsentr. byuro tekhn. inform., 1961, 77

TOPIC TAGS: floatless gauge, liquid level, supersonic vibration, single measurement, continuous measurement, exciter, vibrator

ABSTRACT: The gauge (see Enclosures 1 and 2) is intended for liquids carrying gas inclusions. It employs ultrasonic vibrations and can take single or continuous readings. For single readings the gauge contains a number of vertically spaced ultrasonic vibrators. The depth to which the gauge is submerged is determined from the change in the intensity of current fed to the exciters. For continuous measurements a single vibrator connected to vertical rods is used. The depth to which the rods are submerged is again determined from the change of current fed to the exciter. Orig. art. has: 1 figure.

ASSOCIATION: none
Card 1/4

L 50736-65 EWT(1)/EEC(m)/EPR/EWA(h) Po-4/Pq-4/Pr-4/Peb/Pl-4 JKT/YK/

WW/JT UR/0286/65/000/009/0076/0077 47

ACCESSION NR: AP5015321 681.121.46 46

B

AUTHOR: Sarkisyan, E. A.; Markov, V. K.; Vinogradov, V. A.; Zharinov, Yu. L.;
Bel'timorov, N. S.; Smirnov, A. G.; Glukhov, V. P.

TITLE: A compensation turbine flowmeter. Class 42, No. 17070

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 9, 1965, 76-77

TOPIC TAGS: flowmeter, flow measurement *am*

ABSTRACT: This Author's Certificate introduces a compensation turbine flowmeter which contains two independent turbines rotating about a common axis on roller bearings and a contactless induction transducer which converts relative angular velocity into an electric signal. The device is designed so that the form of the stream is changed very little during measurement of the rate of flow. The sensing element is made in the form of two small turbines. One of these turbines has straight blades and measures the angular velocity of the stream, while the other measures the stream velocity. The sensing element also contains an induction tachogenerator with a geared inductor which is mounted on the turbine discs.

Card 1/2

L 50736-65
ACCISSION NR: AP5015321

ASSOCIATION: Organizatsiya gosudarstvennogo komiteta po oboronnoy tekhnike SSSP
Organization of the State Committee for Defense Technology SSSR

REF ID: A61184

INT: 0

SUB CODE: IE, PR

NO REF SOV: 000

OTHER: 000

Card 2/3

SARKISYANTS, E. E.

"Dynamics of the Accumulation and Dissociation of Carboxyhemoglobin in the Inspiration of Carbon Monoxide." Sub 26 Nov 51, First Moscow Order of Lenin Medical Inst.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sim. No. 480, 9 May 55.

Sarkisyan, E. E.

PAKHOMYCHEV, A.I., prof.; GHEKASOV, Ye.F., dots.; BEREZINA, T.A., assistent.;
VISHNEVSKAYA, Ye.P., assistent.; DANILEVSKAYA, A.A., assistent.;
SARKISYANTS, E.E., assistent.; KOZLOVA, T.A., assistent.; VOROB'YEVA,
R.S., assistent.; URAZAYEV, N.M., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Methods of teaching hygiene in medical and pediatric departments
of institutes of medicine] Metodika prepodavaniia gigeny na
lechebnom i pediatricheskom fakul'tetakh meditsinskikh institutov.
Moskva, Gos. izd-vo med. lit-ry, 1958. 142 p. (MIRA 11:12)
(HYGIENE--STUDY AND TEACHING)

SARKISYANTS, E.E.

Toxic effect of carbon monoxide. Zdrav.Turk. 3 no.2:25-30
Mr-Apr '59. (MIRA 12:8)

1. Iz kafedry obshchey gigiyeny (zav. - prof.A.I.Pakhomychev)
I Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.
Sechenova.

(CARBON MONOXIDE--PHYSIOLOGICAL EFFECT)

SARKISYANTS, E.E.

Determination of carboxyhemoglobin in the blood by the absorption of infrared rays. Trudy 1-go MMI 5:125-130 '59. (MIRA 13:8)

1. Iz kafedry obshchey gigiyeny (zav. - prof. A.I. Pakhomychev)
1-go Moskovskogo ordena Lenina meditsinskogo instituta im.
I.M. Sechenova.
(CARBOXYHEMOGLOBIN) (BLOOD—ANALYSIS AND CHEMISTRY)

KLINKOVSHTEYN, G.I., kand. tekhn. nauk; AKSENOV, V.A., inzh.;
SARKIS'YANTS, E.G., inzh.; SHUMOV, A.V., inzh.;
MANUSADZHYANTS, Zh.G., inzh.; TROSHINA, M.Ya., inzh.;
STETSYUK, L.S., inzh.; PARSHIN, M.A., inzh.; KARPINSKAYA,
I.M., inzh.; FAL'KEVICH, B.S., doktor tekhn. nauk;
ILARIONOV, V.A., kand. tekhn. nauk; POLTEV, M.K., inzh.;
KOGAN, E.I., inzh.; CHIGARKO, G.T., inzh.; KONONOVA, V.S.,
red.

[Traffic safety and safety measures in automotive transportation] Bezopasnost' dvizheniia i tekhnika bezopasnosti na avtomobil'nom transporte. Moskva, Transport, 1964. 74 p.
(MIRA 18:1)

1. Moscow. Gosudarstvennyy nauchno-issledovatel'skiy institut avtomobil'nogo transporta. 2. Moskovskiy avtomekhanicheskiy institut (for Fal'kevich). 3. Moskovskiy avtomobil'no-dorozhnyy institut imeni Molotova (for Ilarionov). 4. Vsesoyuznyy zaochnyy politekhnicheskiiy institut (for Poltev).

SARKIS'YANTS, G.A.

Exemplary maintenance of roads assures their long service.
Avt. dor. 27 no. 3:1-2 Mr '64. (MIRA 17:5)

SARKISYANTS, G.A., inzh.; ZABOLOTSKIY, F.D., inzh.

New machine for distributing asphalt concrete mixes. Avt. dor. 21
no.1:40-3 of cover Ja '58. (MIRA 11:1)

(Road machinery)

ARTEM'YEV, S.; BABKOV, V.; BIRULYA, A.; BOGOMOLOV, A.; BOCHIN, V.; BRILING, N.;
VAKHRUSHIN, N.; VOLKOV, M.; GURARIY, M.; DADENKOV, Yu.; YEFREMOV, V.;
ZELENKOV, G.; IVANOV, N.; IGOLKIN, N.; KUDRYAVTSEV, A.; LITVIN, N.
MIKHAYLOV, V.; PROKOP'YEV, I.; SARKIS'YANTS, G.; ROMAKHENKO, I.;
STRAMENTOV, A.; FEDOROV, V.; KHACHATUROV, A. i dr.

Anatolii Pavlovich Khmel'nitskii. Avt. dor. 21 no.12:30 D '58.
(MIRA 12:1)

(Khmel'nitskii, Anatolii Pavlovich, 1907-1958)

SARKIS'YANTS, G.

Highways around Moscow. Za rul. 17 no.9:8 S '59. (MIRA 13:1)

1. Nachal'nik Glavnogo upravleniya shosseynykh dorog.
(Moscow region--Roads)

SARKIS'YANTS, G.A., inzh.; KIREYEV, V.A., inzh.

Efficient length for road sections to be serviced by line sub-
divisions. Avt.dor. 22 no.4:23-24 Ap '59. (MIRA 12:6)
(Roads--Maintenance and repair)

SARKIS'YANTS, G.

Development and improvement of main and secondary highways in the
Moscow area. Avt. transp. 37 no.9:37-40 S '59. (MIRA 12:12)

1. Nachal'nik Glavnogo upravleniya shosseynykh dorog Moskovskogo
uzla.

(Moscow region--Roads)

IGOLKIN, Nikolay Ivanovich, inzh.; GAYDUK, Kirill Vasil'yevich, inzh.;
GUDIMA, Vladimir Savvich, inzh.; KORSUNSKIY, Mark Borisovich, kand.
tekhn.nauk; NIKONOV, Petr Vasil'yevich, inzh.; SARKIS'YANTS, Georgiy
Aleksandrovich, inzh.; SARSATSKIKH, Prokhor Ignat'yevich, inzh.;
ORNATSKIY, N.V., prof., doktor tekhn.nauk, glavnyy red.; BYALO-
BZHESKIY, G.V., kand.tekhn.nauk, red.; IVANOV, S.S., red.; GALAKTIO-
NOVA, Ye.N., tekhn.red.

[Manual for road builders; maintenance and repair of highways]
Spravochnik inzhenera-dorozhnika; sodержanie i remont avtomobil'nykh
dorog. Moskva, Nauchno-tekhn.izd-vo M-va avtomobil'nogo transporta
i shosseinykh dorog RSFSR, 1960. 326 p. (MIRA 13:9)
(Roads--Maintenance and repair)

GRIGORYAN, Grigoriy Makarovich, prof., doktor tekhn. nauk; YEGOROV,
Valerian Nikolayevich, dots., kand. tekhn.nauk;
KALASHNIKOV, Konstantin Artamonovich, inzh.-polk.;
KOROL'KOVA, Vera Ivanovna, kand. tekhn. nauk; POLOZKOV,
Vladimir Tikhonovich, dots., kand. tekhn. nauk;
SARKIS'YANTS, Gayk Arkad'yevich, prof. Primal uchastiye,
SMIRNOV, V.M., inzh.-podpolk.; KUSHELEV, Vladimir Pavlovich,
red.; ROYTMAN, Miron Yakovlevich, red.; YEFREMOVA, T.D., ved.
red.; KLEYMENOVA, K.F., ved. red.; VOROB'YEVA, L.V., tekhn.red.

[Fundamentals of safety engineering and fire prevention in the
petroleum and gas industries] Osnovy tekhniki bezopasnosti i
protivopozharnoi tekhniki v neftianoi i gazovoi promyshlen-
nosti. [By] G.M.Grigorian i dr. Moskva, Gos. nauchno-tekhn.
izd-vo neft. i gorno-toplivnoi lit-ry, 1962. 222 p.

(MIRA 15:2)

(Gas industry--Fires and fire prevention)
(Petroleum industry--Fires and fire prevention)
(Industrial hygiene)

SARKIS'YANTS, Gayk Arkad'yevich; BEN'YAMINOVICH, Osip Aleksandrovich;
KEL'TSEV, Vladimir Vladimirovich; KEL'TSEV, Nikolay
Vladimirovich; POLOZKOV, Vladimir Tikhonovich; KHALIF, Al'
Al'bert L'vovich; KHODANOVICH, Ivan Yefimovich; RAABEN, V.N.,
kand. tekhn. nauk, retsenzent; PLETNEV, K.N., inzh., red.; LEVINA,
Ye.S., ved. red.; POLOSINA, A.S.; ~~tekhn.~~ red.

[Processing and utilization of gas] Pererabotka i ispol'zovanie
gaza. [By] G.A. Sarkis'yants i dr. Moskva, Gostoptekhnizdat, 1962.
216 p. (MIRA 16:3)

1. Kafedra gaza Azerbaydzhanskogo ordena Trudovogo Krasnogo Zna-
meni instituta nefti i khimii im. M. Azizbekova (for Raaben, Pletnev).
2. Zamestitel' direktor Vsesoyuznogo nauchno-issledovatel'skogo
instituta gazovoy promyshlennosti (for Raaben).
(Gas, Natural)
(Gas industry—Equipment and supplies)

DALIN, M.A.; BERGO, B.G.; GERSH, V.S.; MARKOSOV, P.I.; MONKO, Ya.D.;
Prinimali uchastiye: GUSEYNOVA, Z.D.; TANIYANTS, K.D.;
SARKISYANTS, G.I.; TUREVSKIY, Ye.N.; NEMCHIK, L.G.

Low temperature rectification of pyrolysis gas on a sectional
column. Khim. prom. 40 no.10:785-790 O '64.

(MIRA 18:3)

SARKISYANTS, R. A.

2

ACCESSION NR: AP4017573

S/0065/64/000/003/0027/0031

AUTHOR: Bernadyuk, Z. A.; Belov, P. S.; Yegorov, N. M.; Korsakov, N. M.;
Libinshteyn, I. Ye.; Luppov, L. V.; Sarkisyants, R. A.

TITLE: Industrial production of alkylphenol additives utilizing the KU-2 cation exchange resin

SOURCE: Khimiya i tekhnol. topliv i masel, no. 3, 1964, 27-31

TOPIC TAGS: alkylphenol, oil additive, cationate, benzene sulfonic acid,
alkylphenol additive, oil, petroleum, lubricant, engine oil, motor oil

ABSTRACT: The purpose of this work is to find a better substitute for benzene sulfonic acid as a catalyst for the alkylation of phenol. This work was done at the Moskovskiy institut neftokhimicheskogo (Moscow Institute of Petro-chemical and Gas Industry) under the direction of Prof. V. I. Isagulyants. Phenol was alkylated by olefins in the presence of KU-2 cation exchange resin which is a sulfonated copolymer of styrene and divinylbenzene having a functional SO₃H group. This is a heterogeneous catalyst which, unlike benzene sulfonic acid (BSA), does not require washing of the product, there being no phenol contamination of wash water; the

Card 1/2

ACCESSION NR: AP4017573

alkylate is neutral with practically no dialkylphenols formed. The operation can be fully automated. KU-2 operates for a long time without losing activity and is regenerated by washing in polymerized olefins. The preparation of KU-2 for processing, as well as the manufacturing of phenol alkylate, its sulfonation (S_2Cl_2) and saponification with $Ba(OH)_2$, are described. The oil additive product using KU-2 is considerably superior to that prepared with the aid of BSA as catalyst because of the absence of dialkyl phenols, easier sulfonation and saponification, and no sulfur residues. Orig. art. has: 3 figures and 1 table.

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 23Mar64

ENCL: 00

SUB CODE: GC, FP

NO REF SOV: 005

OTHER: 000

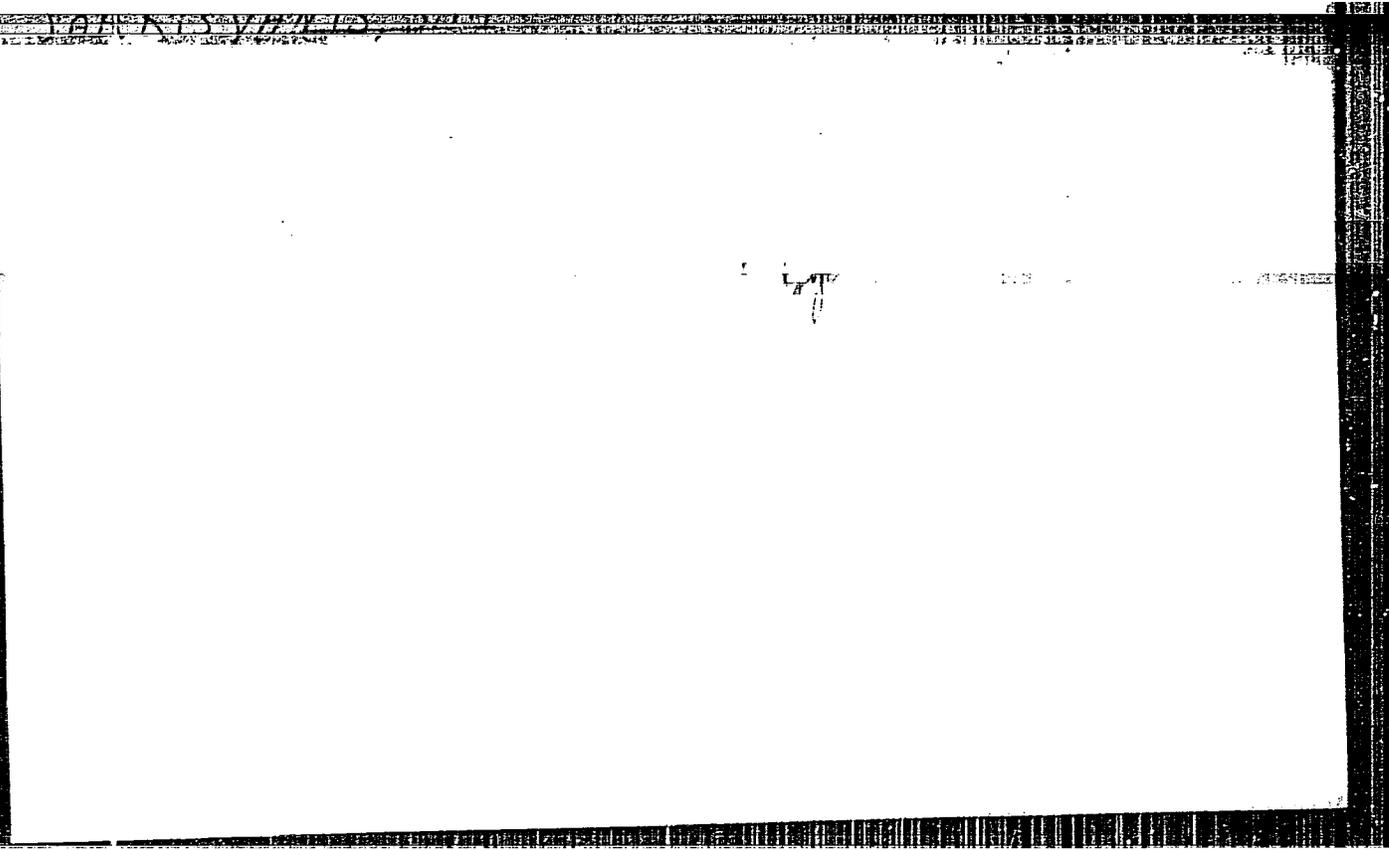
Card 2/2

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YASNITSKIY, B.G., SARKIS'YANTS, S.A., DOL'BERG, Ye.B.

Polymers in the medical supplies industry. Med.prom. 12 no.12:7-12
D'58 (MIRA 11:12)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy
institut.

(MEDICAL SUPPLIES)

(MACROMOLECULAR COMPOUNDS)

SARKISYANTS, S.A.

Synthesis of some vasodilative nitroethers. Med.prom. 14 no.11:7-9
N '60. (MIRA 13:11)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy
institut.

(VASOMOTOR DRUGS)
(ETHERS)

SARKISYANTS, S.A.

Packing pharmaceutical preparations. Med. prom. 15 no.9:24-27
S '61. (MIRA 14:9)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy
institut.

(DRUGS—PACKAGING)

YASNITSKIY, B.G. [IAsnyts'kyl, B.H.]; SARKISYANTS, S.A. [Sarkysiants, S.A.];
IVANYUK, Ye.G. [Ivaniuk, E.H.]

Synthesis of cyclic chloroacetaldehydes. Dop. AN URSR no.2:229-232
'64. (MIRA 17:5)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevtiches-
kiy institut. Predstavleno akademikom AN UkrSSR A.I.Kiprianovym.

YASNITSKIY, B.G. [Asnyts'kyi, B.H.]; SARKISYANTS, S.A. [Sarkysiants, S.A.]; IVANYUK, Ye.G. [Ivaniuk, IE.H.]

Cyclic diethylamino acetals. Dop. AN URSSR no. 6:776-779 '64.
(MIRA 17:9)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy institut. Predstavleno akademikom AN UkrSSR A.I.Kiprianovym.

YASNITSKIY, B. G.; SARKISYANTS, S. A.; IVANYUK, Ye. G.

Derivatives of cyclic acetals. Part 1: Cyclic chloracetals and their derivatives. Zhur. ob. Khim. 34 no.6:1940-1945 Je '64.

Derivatives of cyclic acetals. Part 2: Cyclic dialkyl aminoacetals and their iodomethylates. Zhur. ob. Khim. 34 no.6:1945-1948 Je '64.
(MIRA 17:7)

1. Khar'kovskiy nauchno-issledovatel'skiy Khimiko-farmatsevticheskiy institut.

ROGAL'SKIY, B.A.; SARKISYANTS, S.R.

Ulcers of Meckel's diverticulum as a cause of intestinal hemorrhages
in children. Vest.khir. no.3:126-127 '62. (MIRA 15:3)

1. Iz khirurgicheskogo otdeleniya (zav. - B.A. Rogal'skiy) 1-y
gorodskoy bol'nitsy (gl. vrach - E.V. Balitskiy) g. Groznogo.
(GASTROINTESTINAL HEMORRHAGE) (ILEUM—ULCERS)

SARKISYANTS, E. A.

USSR/Engineering - Caterpillar Track

Card 1/1

Authors : Sarkisyants, E. A., and Gakhenson, B. S.

Title : A new design of a cast, repairable caterpillar track

Periodical : Avt. Trakt. Prom. Ed. 1, 6-8, January 1954

Abstract : A description is presented on a newly designed caterpillar track, and a comparison is made of the above track with that of the C-80 tractor. The new caterpillar track is still in the experimental stage, and it is expected to be mass produced in the near future. Drawings.

Institution :

Submitted :

SARKISYANTS, Ye. A.

ABRAMOV, Ye. I.; YEROKHIN, M. G.; EFROS, V. V.; SARKISYANTS, Ye. A., redaktor;
PESTRYAKOV, A. I., redaktor; GOR'KOVA, Z. D., tekhnicheskiy redaktor

[Disassembling and assembling the DT-24 tractor] Razborka i sborka
traktora DT-24. Pod red. E. A. Sarkisiantsa. Moskva, Gos. izd-vo
sel'khoz. lit-ry, 1957. 291 p. (MLRA 10:10)
(Tractors)

ABRAMOV, Yevgeniy Il'ich; SARKISYANTS, Ye.A., red.

[DT-24 and T-28 tractors] Traktory DT-24 i T-28. Moskva, Gos.
izd-vo sel'khoz.lit-ry, 1959. 245 p. (MIRA 13:8)
(Tractors)

SARKISYANTS, Ye.A., inzh., red.; ARTYUKHIN, V.A., red.izd-va; TIKHANOV, A.Ya., tekhn.red.

[Catalog of parts for T28, T28M and T28Kh "Vladimirets" multiple-purpose plow tractors] Katalog detalei universal'nykh propashnykh traktorov "Vladimirets" T-28, T28M i T28Kh. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 285 p. (MIRA 14:2)

1. Vladimirskiy traktornyy zavod, Vladimir.
(Tractors--Catalogs)

SARKISYANTS, Ye.A., inzh., red.; STUPIN, A.K., red.izd-va; UVAROVA, A.F.,
tekh.red.

[Catalog of spare parts for the DT-24-2, DT-24-3, DT-24-2M,
DT-24-3M, DT-24-3B, and T28 "Vladimirets" row-crop tractors]
Katalog zapasnykh chastei universal'nykh propashnykh traktorov
DT-24-2, DT-24-3, DT-24-2M, DT-24-3M, DT-24-3B i T28 "Vladi-
mirets." Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry,
1960. 328 p. (MIRA 13:5)

1. Vladimirskiy traktorny zavod, Vladimir.
(Tractors--Catalogs)

SARKISYANTS, Ye.A., inzh., red.; IONOV, P.M., inzh., red. izd-va;
UVAROVA, A.F., tekhn. red.

[Catalog of parts of the "Vladimirets" T28, T28M2, T28P2,
T28Kh, and T28KKh2 universal row crop tractors] Katalog deta-
lei universal'nykh propashnykh traktorov "Vladimirets" T28,
T28M2, T28P2, T28Kh i T28Kh2. Moskva, Mashgiz, 1962. 307 p.
(MIRA 15:12)

1. Vladimirskiy traktorny zavod, Vladimir.
(Tractors--Catalogs)

SARKISYANTS, Ye.A.; BEKRITSKIY, L.Ya.

Family of air-cooled tractor engines. Trakt. i sel'khoz mash. 33
no.5:4-8 My '63. (MIRA 16:10)

1. Glavnyy konstruktor Vladimirskogo traktornogo zavoda (for Sarkisyants). 2. Zamestitel' glavnogo konstruktora Vladimirskogo traktornogo zavoda (for Bekritskiy).

SARKISYANTS, Ye. A., inzh., red.

[Catalog of parts for the T28Kh3 "Vladimirets" tractor]
Katalog detalei traktora "Vladimirets" T28X3. Moskva,
Mashinostroenie, 1965. 151 p. (MIRA 18:9)

1. Vladimirskiy traktornyy zavod, Vladimir.

SAB 8/15 2.0

SARKIS, V. B.

DECEASED

1964

F. Lucifalini

c. '64

ZHECHEV, Pavel, agr.; SARKIZOV, Magardich, agr.; GEORGIEV, Doko, agr.

Rotation and condensation of crops in irrigation areas.
Khidrotekh i melior 9 no.1:28-29 '64.

HUNGARY

LONYAI, Tihamer, Dr, SARKOZI, Karoly, Dr, ARVAY, Attila, Dr, PALOS, Laszlo, Dr, LOZSADI, Karoly, Dr, KROO, Maria, Dr, TEMESVARY, Antal, Dr; National Institute of Cardiology (director: GOTTSEGEN, Gyorgy, Dr), Surgical Department (Orszagos Kardiologiai Intezet, Sebészeti Osztaly).

"Correction of a Complex Mitral Valve Defect by Using a Synthetic Valve."

Budapest, Orvosi Hetilap, Vol 107, No 18, 1 May 66, pages 843-845.

Abstract: [Authors' Hungarian summary] Some physiological aspects of synthetic valve implantation and the first such successful operation, in Hungary, are described; the operation was performed on a 23 year old man who had a complex defect of the mitral valve. 3 Hungarian, 2 Western references.

1/1

1. SARKIZOV-SERAZINI, I.M., M.D.
2. USSR (600)
4. Physiology
7. Conditioning the organism. Nauka i zhizn' no.10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

SARKIZOV-SERAZINI, Ivan Mikhailovich.

Principles of hardening the body. 4. izd. Moskva, Fizkul'tura i sport, 1953.
238p. (54-44203)

RM700.336 1953

SARKIZOV-SERAZINI, I.M., professor redaktor; MASALINA, Ye.V., redaktor;
LEVINA, T.I., tekhnicheskii redaktor

[Physical education for therapeutic purposes] Lachebnaia fizicheskaiia
kul'tura. Moskva, Gos. izd-vo "Fizkul'tura i sport," 1954. 375 p.
(MLRA 7:10)

(PHYSICAL EDUCATION AND TRAINING)
(PHYSICAL THERAPY)

САНКИЗОВ=СЕРАЗИНИ, Иван Михайлович.

musical culture is a most important way to strengthen the health of the laboring class; public lecture Moskva, Znanie, 1955. 2ip. (Vsesoiuznoe obshchestvo po rasprostraneniю politicheskikh i nauchnykh znaniю. Seriya 3, no.1) (55-44330)

H39.Vo. 1955, no 1

SARKIZOV-SERAZINI, I.M.

SARKIZOV-SERAZINI, I.M., professor; KASHIN, L.Z., redaktor; SHALYGINA, G.A.,
tehnicheskii redaktor

[Road to health, strength and long life] Put' k zdorov'iu, sil'e i
dolgoi zhizni. Izd. 2-oe, ispr. i dop. Moskva, Gos. izd-vo "Fizkul'-
tura i sport," 1955. 194 p. (MIRA 9:1)
(Physical education and training)

SARKIZOV-SERAZINI, Ivan Mikhaylovich; MIRONOV, M.G.,redaktor; KOSHELEVA, S.M.
tekhnicheskly redaktor

[Under Italian skies; travel impressions] Pod nebom Italii;
putevye vpechat lenia. Moskva, Gos. izd-vo geogr. lit-ry, 1957.
103 p. (MIRA 10:5)
(Italy--Description and travel)

SARKIZOV-SERAZINI, Ivan Mikhaylovich; NEDOSEKIN, D.V., redaktor; KOSHE-
LEVA, S.M., tekhnicheskij redaktor

[Along the southern shores of the Crimea] Putevoditel' po iuzhnomu
beregü Kryma. Moskva, Gos. izd-vo geogr. lit-ry, 1957. 117 p.
(Crimea--Description and travel)

SARKIZOV-SERAZINI, I.M.

[Message in sports] Sportivnyi massazh. Izd. 3-e. Moskva,
Fizkul'tura i sport, 1957. 282 p. (MIRA 10:11)
(MESSAGE)

Saradzov-Serazini, Ivan Mikhaylovich
Po vostochnomu Krymu; putevoditel'. Moskva, Geogra
fgiz., 1958.
142 p. illus., maps. 20 cm.

SARKIZOV-SERRAZINI, I.M., prof., zasluzhennyy deyatel' nauki

Message. Zdorov'e 4 no.11:20-21 N '58.
(MESSAGE)

(MIRA 11:11)

SARKIZOV-SERAZINI, Ivan Mikhaylovich; ABRAMOV, L.S., red.; POPOVA,
V.I., mladshiy red.; KOSHELEVA, S.M., tekhn.red.

[In Brussels; travel notes] V Brinssele; putevye zametki.
Moskva, Gos.izd-vo geogr.lit-ry, 1960. 78 p. (MIRA 13:5)
(Brussels--Description)

SARKIZOV-SERAZINI, Ivan Mikhaylovich, prof.; SPASENKOV, V.K., prof.;
SEYKIN, M.I., dotsent [deceased]; VASIL'YEVA, V.Ye., dotsent;
BERZIN, A.A., red.; SPEKTOROVA, Ye.I., tekhn.red.

[Exercise therapy] Lechebnaia fizicheskais kul'tura. Izd.2.,
ispr. i dop. Moskva, Gos.izd-vo "Fizkul'tura i sport," 1960.
389 p. (MIRA 13:10)

(EXERCISE THERAPY)

SARKIZOV-SERAZINI, I.M., prof., zasluzhennyy deyatel' nauki

Self-message. Zdorove'e 6 no.3:22-23 Mr '60.

(MIRA 13:5)

(MESSAGE)